

and operate according to a management practice plan to minimize air emissions from the preservative treatment of wood at a new or existing area source. You may use your standard operating procedures to meet the requirements for a management practice plan if it includes the minimum activities required for a management practice plan. The management practice plan must include, but is not limited to, the following activities:

- (1) Minimize preservative usage;
- (2) Maintain records on the type of treatment process and types and amounts of wood preservatives used at the facility;
- (3) For the pressure treatment process, maintain charge records identifying pressure reading(s) inside the retorts (or similarly enclosed vessel);
- (4) For the thermal treatment process, maintain records that the air scavenging system is in place and operated properly during the treatment process;
- (5) Store treated wood product on drip pads or in a primary containment area to convey preservative drippage to a collection system until drippage has ceased;
- (6) For the pressure treatment process, fully drain the retort to the extent practicable, prior to opening the retort door;
- (7) Promptly collect any spills; and
- (8) Perform relevant corrective actions or preventative measures in the event of a malfunction before resuming operations.

§ 63.11431 [Reserved]

OTHER REQUIREMENTS AND INFORMATION

§ 63.11432 What General Provisions apply to this subpart?

(a) If you own or operate a new or existing affected source that uses any wood preservative containing chromium, arsenic, dioxins, or methylene chloride, you must comply with the requirements of the General Provisions in 40 CFR part 63, subpart A, according to Table 1 to this subpart.

(b) If you own or operate a new or existing affected source that uses any wood preservative containing chromium, arsenic, dioxins, or methylene chloride, you must submit an initial notification of applicability required

by § 63.9(b)(2) no later than 90 days after the applicable compliance date specified in § 63.11429. The initial notification may be combined with the notification of compliance status required in paragraph (c) of this section. The notification of applicability must include the following information:

- (1) The name and address of the owner or operator;
- (2) The address (i.e., physical location) of the affected source; and
- (3) An identification of the relevant standard, or other requirement, that is the basis of the notification and the source's compliance date.

(c) If you own or operate a new or existing affected source that uses any wood preservative containing chromium, arsenic, dioxins, or methylene chloride, you must submit a notification of compliance status required by § 63.9(h) no later than 90 days after the applicable compliance date specified in § 63.11429. Your notification of compliance status must include this certification of compliance, signed by a responsible official, for the standards in § 63.11430: "This facility complies with the management practices to minimize air emissions from the preservative treatment of wood in accordance with § 63.11430."

(d) You must report any deviation from the requirements of this subpart within 30 days of the deviation.

[72 FR 38915, July 16, 2007, as amended at 73 FR 15929, Mar. 26, 2008]

§ 63.11433 What definitions apply to this subpart?

Terms used in this subpart are defined in the Clean Air Act, § 63.2, and in this section as follows:

Air scavenging system means an air collection and control system that collects and removes vapors from a thermal treatment process vessel and vents the emissions to a vapor recovery tank that collects condensate from the vapors.

Chromated copper arsenate (CCA) means a chemical wood preservative consisting of mixtures of water-soluble chemicals containing metal oxides of chromium, copper, and arsenic. CCA is used in pressure treated wood to protect wood from rotting due to insects and microbial agents.